

## **CLAIM AMENDMENTS**

### **Claim Amendment Summary**

#### **Claims pending**

- Before this Amendment: Claims 47-54.
- After this Amendment: Claims 47-49 and 51-54.

**Non-Elected, Canceled, or Withdrawn claims:** Claim 50.

**Amended claims:** Claims 47, 49 and 51-54.

**New claims:** None

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#### **Claims:**

##### **1. – 46. (Canceled)**

**47. (Currently Amended)** A user interface unit comprising:

a processor;

an electronic programming guide (EPG) executing on the processor to:

organize programming information, including correlating Internet universal resource locators (URLs) with particular programs in the EPG, the URLs identifying target resources that contain supplemental information related to the particular programs; and

enable a user of the user interface to enter additional URLs identifying target resources that contain supplemental information related to the particular program; and

the processor being programmed to search the EPG and identify the particular programs having correlated URLs as interactive programs.

**48. (Original)** A user interface unit as recited in claim 47, further comprising a visual display, the processor being programmed to compile a list of the interactive programs and present the list of interactive programs on the visual display.

**49. (Currently Amended)** A tangible computer-readable medium comprising encoded with computer-executable instructions configured for:

designating data fields in an electronic programming guide (EPG) to hold programming information;

dedicating one of the data fields as a supplemental content field;

entering a target specification into the supplemental content field to correlate supplemental content with a program, the target specification identifying a location for the supplemental content, wherein the entering a target specification into the supplemental content field comprises receiving the target

specification from a viewer accessing an EPG user interface (UI) supported by the EPG;

compiling a list of interactive programs, wherein each interactive program in the list is a program having an associated target specification; and

presenting the list of interactive programs through [an] the EPG user interface (UI) supported by the EPG.

**50. (Cancelled)**

**51. (Currently Amended)** A tangible computer-readable medium encoded with computer-executable instructions as recited in claim 50, further comprising computer-executable instructions configured for:

receiving multiple target specifications for a program; and  
prioritizing the multiple target specifications according to viewer preferences.

**52. (Currently Amended)** A tangible computer-readable medium encoded with computer-executable instructions as recited in claim 49, wherein the compiling comprises searching the EPG for interactive programs.

**53. (Currently Amended)** A tangible computer-readable medium encoded with computer-executable instructions as recited in claim 49, wherein the target specification is selected from the group comprising:

- a memory pointer;
- a hyperlink; and
- a universal resource locator (URL).

**54. (Currently Amended)** In a system having an electronic programming guide (EPG), a method comprising:

correlating user entered hyperlinks with corresponding programming information in the EPG, wherein the user enters the hyperlinks through an EPG user interface (UI) supported by the EPG; and

searching the EPG to identify interactive programs within the programming information that have correlated hyperlinks.